## **AMENDMENTS**

- 1. (currently amended) A toddler walking aid system for assisting a toddler to develop motor skills, comprising:
  - a stroller portion;
  - a single supporting member;
- a fastening means adapted to attach the supporting member to the stroller portion in a position that traverses the direction of travel of the stroller; and
  - a coupling means adapted to couple the supporting member to the fastening means.
- 2. (original) The walking aid system of claim 1 whereby the stroller portion is a pipe.
- 3. (original) The walking aid system of claim 1 whereby the stroller portion is an armrest.
- 4. (original) The walking aid system of claim 1 whereby the stroller portion is a leg.
- 5. (original) The walking aid system of claim 1 whereby the stroller portion is a handle.
- 6. (original) The walking aid system of claim 1 whereby the supporting member is a generally hollow pipe.

- 7. (original) The walking aid system of claim 1 whereby the supporting member is a generally solid rod.
- 8. (original) The walking aid system of claim 1 whereby the fastening means is removably attached to the stroller portion.
- 9. (original) The walking aid system of claim 1 whereby the fastening means is integrally formed within the stroller portion.
- 10. (original) The walking aid system of claim 1 whereby the fastening means is a hinge.
- 11. (original) The walking aid system of claim 1 whereby the fastening means is a clip.
- 12. (original) The walking aid system of claim 1 whereby the supporting member is coated with a foam-like polymer.
- 13. (original) The walking aid system of claim 12 whereby the foam-like polymer is adapted to form a grip suitable for toddler size hands.
- 14. (original) The walking aid system of claim 1 whereby the coupling means is a joint.

- 15. (original) The walking aid system of claim 14 whereby the joint may be articulated in a plurality of positions.
- 16. (original) The walking aid of system claim 1 whereby the supporting member length is less than 24 inches and greater than 11 inches.
- 17. (original) The walking aid system of claim 1 whereby the supporting member diameter is less than two inches and greater than one half of an inch.
- 18. (original) The walking aid system of claim 1 whereby the supporting member is attached to a stroller portion such that it has a height of at least 11 inches and no greater than 24 inches from the bottom most stroller portion.
- 19. (currently amended) A toddler walking aid device for assisting a toddler to develop motor skills, comprising:
- a <u>single</u> generally flute shaped supporting member comprising a top and a hollow bottom having a cavity, the bottom adapted to secure the supporting member to a stroller portion when in stowed state;
- a fastening means adapted to attach the supporting member to the stroller portion in a position that extends away from the stroller, and that traverses the direction of travel of the stroller; and
  - a coupling means adapted to couple the supporting member to the fastening means.

20. (currently amended) A toddler walking aid system for assisting a toddler to develop motor skills, comprising:

a stroller portion;

a telescoping supporting member having at least two sections adapted to pass one within the other;

a securing means adapted to secure the supporting member when fully condensed within the stroller portion; and

a locking means adapted to lock the supporting member when fully extended.